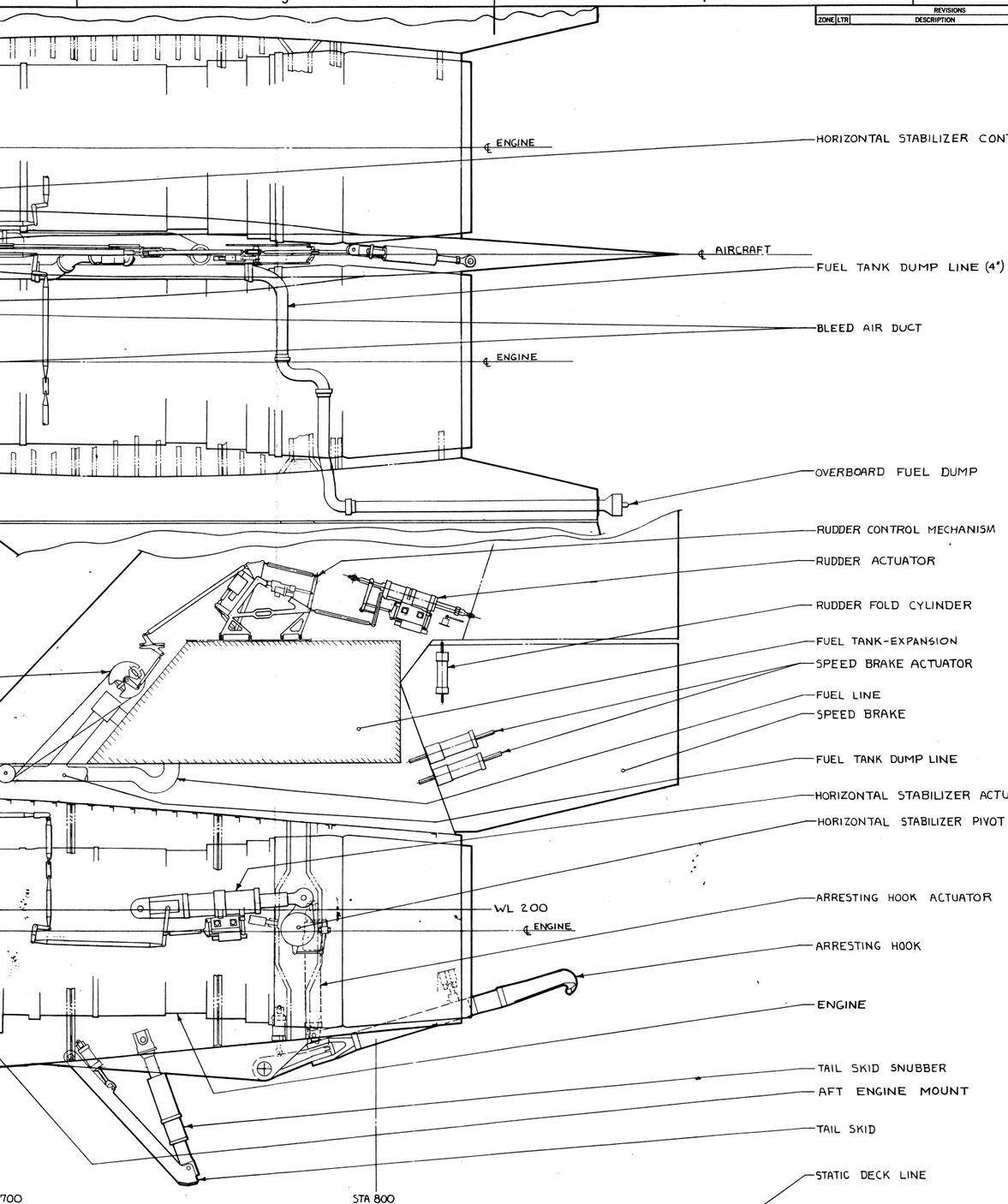

INCHES 24 18 12 6 0 — FEET 1 2 3 4 5

SCALE : 1/10

REVISIONS																							
ZONE	LTR	DESCRIPTION	DATE	APPROVED	ZONE	LTR	DESCRIPTION	DATE	APPROVED	ZONE	LTR	DESCRIPTION	DATE	APPROVED	ZONE	LTR	DESCRIPTION	DATE	APPROVED	ZONE	LTR	DESCRIPTION	DATE	APPROVED

UNLESS OTHERWISE SPECIFIED: ALL MACHINED SURFACES √ ; RIVET BASIC CODE-NAS523 ; BB—MS20426AD ; BJ—MS20470AD	SEE 0-70914 FOR ABBREVIATION, CODE AND SYMBOL REQUIREMENTS ; SEE 0-70902 FOR STANDARD MANUFACTURING AND INSTALLATION REQUIREMENTS ; ASSOCIATED LIST REQUIRED SEE DOCUMENT SAME NUMBER PREFIXED PL ☐ FOR PARTS LIST UL ☐ FOR USAGE LIST	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES ; TOLERANCES .XX ±.1 .XXX ±.03 ±.010 ANGULAR PER 0-70902 ; Swanson 4/16/68 ; MATL ; PROD. ENGR	CHECK ; STRESS ; GR ENGR Floyd Swan 9-12-68 ; DESIGN J.T. Kent 9-12-68 ; DRAWN J.T. Kent 9-12-68 ; CONTRACT NO.
SECURITY CLASSIFICATION			

CONVAIR DIVISION OF GENERAL DYNAMICS
SAN DIEGO, CALIFORNIA

INB'D PLAN & PROFILE -
ENG'R DATA -VFX-
CONVAIR MODEL 44

SIZE	CODE IDENT	DRAWING NO.
J	14170	44-01095

SCALE 1/10 | RELEASED | SHEET 1 OF 2

PACKAGE NO. | DOC | DISTR | FORM 6504

CODE IDENT	SECURITY CLASSIFICATION	DRAWING NO.	SH
14170		44-01095	1

DWG NO. 44-01095 SH LTR 1

5 4 3 2 1

H G F E D C B A